



Earth renewable energy

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Fossil fuels are a finite resource, which means they will eventually run out altogether.

With these changes happening at different times in different countries, some have been burning fossil fuels longer than others.

The UK was one of the first, so you could argue we have a big responsibility to sort out the problem.

Renewable energy is very important for reducing greenhouse gases.

There are different benefits and limitations for each kind of renewable energy. So let's have a look at them.

Solar power converts sunlight directly into energy.

It produces no greenhouse gases but does produce less energy in cloudy weather, and none at night, which means in Wales the energy produced changes a lot between summer and winter.

Giant turbines use wind power to create electricity.

There are debates about their effects on the view of the sea or countryside and they don't produce energy when the wind isn't blowing.

Dams create hydroelectric power from the water flowing through them.

This process doesn't make greenhouse gas emissions and is quite reliable but building them requires flooding a large area which can be bad for the local environment.

Land for wildlife or growing food will also be lost if it's used to grow biomass fuel instead.

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